

Water Displacement 2/3/11

Object	Starting Volume	Ending Volume	Volume in ml	Volume in $\text{cm}^3$
Dead AA battery	30ml	38ml	8ml	$8\text{cm}^3$
2 nails	30ml	31ml	1ml	$1\text{cm}^3$
5 buttons	80ml	82ml	2ml	$2\text{cm}^3$
12 popcorn kernels	80ml	81ml	1ml	$1\text{cm}^3$
3 marbles	60ml	66ml	6ml	$6\text{cm}^3$
1 dice	30ml	34ml	4ml	$4\text{cm}^3$
1 rubber stopper	70ml	75ml	5ml	$5\text{cm}^3$
8 large paper clips	70ml	71ml	1ml	$1\text{cm}^3$
Small aluminum cylinder	30ml	31ml	1ml	$1\text{cm}^3$
4 pennies	60ml	66ml	6ml	$6\text{cm}^3$
1 piece of sea glass	40ml	43ml	3ml	$3\text{cm}^3$